IN THE CLAIMS:

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~strikethrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

Please ADD claims 55 and 56 in accordance with the following:

1.   (PREVIOUSLY PRESENTED) A terminal device having a power saving mode in which the terminal device works with less power consumption than in a normal mode, said terminal device comprising:

a first display section the display of which is turned off during the power saving mode and resumed when restored to the normal mode;

a storage section which stores at least one URL on a network;

a second display section which displays either the URL stored in the storage section or identification information corresponding to the URL at least during the power saving mode; and

an access processing section which executes access processing against the URL, or a URL corresponding to the identification information, displayed on the second display section in response to a cancellation operation of the power saving mode to obtain information from the URL and display the obtained information in the first display.

2.   (PREVIOUSLY PRESENTED) The terminal device according to claim 1,

wherein, depending on a URL type, the access processing section activates an application program necessary for accessing the URL, and

said application program accesses the URL.

3.   (ORIGINAL) The terminal device according to claim 2, wherein, when the URL type is a type designating a Web page address on the network, the access processing section activates a browser program, and

when the URL type is a type designating an electronic mail address, the access processing section activates a mail program.

2

4.   (ORIGINAL) The terminal device according to claim 1, wherein the storage section stores a URL accessed last time before shifting to the power saving mode.

5.   (ORIGINAL) The terminal device according to claim 1, wherein the storage section stores an arbitrary URL according to an instruction by a user.

6.   (ORIGINAL) The terminal device according to claim 1,
wherein in the case the storage section stores a plurality of URLs, the terminal device further comprises:
a first operation section for selecting a URL, or identification information corresponding to the URL, displayed on the second display section out of the plurality of URLs.

7.   (PREVIOUSLY PRESENTED) The terminal device according to claim 1, wherein:
the first display section is mounted so as to be opened and closed against a main body of the terminal device; and
the second display section is disposed in a visible position when the first display section is placed in a closed condition.

8.   (ORIGINAL) The terminal device according to claim 7, further comprising:
a second operation section for canceling the power saving mode, being disposed in an operable position while the first display section is placed in the closed condition.

9.   (PREVIOUSLY PRESENTED) The terminal device according to claim 7, further comprising:
a drive section which enables the first display section, being closed in the power saving mode, to open in response to the cancellation operation of the power saving mode.

10.   (PREVIOUSLY PRESENTED) A device having a normal working state and a standby state, comprising:
a subordinate display section which can display information in the standby state; and

3

a processing section which performs processing corresponding to the information being displayed on the subordinate display section at the time of shifting from the standby state to the normal working state;

a main display section, the display contents of which are placed in a visible condition during the normal working state or placed in an invisible condition during the standby state; and

. a detection section which detects an operation for shifting the display contents of the main display section from the invisible condition to the visible condition, wherein:

the subordinate display section, the display contents of which are placed in the visible condition even when said main display section is placed in the invisible condition, and

the processing section performs processing corresponding to the information displayed on the subordinate display section at the time of the detected operation mode to obtain information from the display contents and display the obtained information in the main display.

11.   (CANCELLED)

12.   (PREVIOUSLY PRESENTED) The device according to claim 10, wherein:

the normal working state is a normal working mode in which said main display section is placed in a display condition, and the standby state is a power saving mode in which said main display section is placed in a non-display condition and the device works with less power consumption than in the normal working mode, and the detection section detects a shift from the power saving mode to the normal working mode.

13.   (PREVIOUSLY PRESENTED) The device according to claim 10, wherein:

a URL of a Web page is displayed on the subordinate display section; and

when a state shift operation is detected by the detection section, the processing section displays on the main display section the Web page corresponding to the URL displayed on said subordinate display section.

14.   (PREVIOUSLY PRESENTED) The device according to claim 13, further comprising:

a registration section in which the URL displayed on the subordinate display section can be registered by a user.

15.   (ORIGINAL) The device according to claim 13, wherein the URL displayed on the subordinate display section is a URL of a Web page the update of which is detected.

16.   (PREVIOUSLY PRESENTED) The device according to claim 15, wherein:
the URL is a URL of the Web page the update of which is detected by patrolling the registered URL and determining an updated condition of each URL.

17.   (PREVIOUSLY PRESENTED) The device according to claim 10, wherein:
information related to voice data is displayed on the subordinate display section; and
at the time of shifting from the standby state to the normal working state, based on the information displayed on the subordinate display section, the processing section performs regeneration of the voice data corresponding to said information.

18. (PREVIOUSLY PRESENTED) The device according to claim 10, wherein:
information related to an electronic mail is displayed on the subordinate display section; and
at the time of shifting from the standby state to the normal working state, based on the information displayed on the subordinate display section, the processing section performs processing related to the electronic mail corresponding to said information.

19.   (PREVIOUSLY PRESENTED) The device according to claim 18, wherein:
based on the information displayed on the subordinate display section at the time of the detected operation, the processing section performs processing related to the electronic mail corresponding to said information.

20.   (PREVIOUSLY PRESENTED) The device according to claim 19, wherein:
information related to an electronic mail address is displayed on the subordinate display section; and
when a state shift operation is detected by the detection section, the processing section displays on the main display section a screen for creating an electronic mail addressed to the electronic mail address corresponding to the information displayed on the subordinate display section.

21.   (PREVIOUSLY PRESENTED) The device according to claim 19, wherein:

5

information related to a received electronic mail is displayed on the subordinate display section; and

when a state shift operation is detected by the detection section, the processing section displays on the main display section the received mail information corresponding to the information displayed on the subordinate display section.

22. (PREVIOUSLY PRESENTED) The device according to claim 10, wherein:

information related to a telephone number is displayed on the subordinate display section, and

at the time of shifting from the standby state to the normal working state, based on the information related to the telephone number displayed on the subordinate display section, the processing section performs processing related to the corresponding telephone number.

23. (PREVIOUSLY PRESENTED) The device according to claim 22, further comprising:

a telephone directory data in which a user can register a telephone number;

wherein information related to the telephone number registered in the telephone directory data is displayed on the subordinate display section; and

the processing section originates a call by use of the telephone number.

24. (PREVIOUSLY PRESENTED) The device according to claim 22, further comprising:

history information related to a telephone number, comprising a call origination history and/or a call termination history;

wherein information related to the telephone number registered in the history information is displayed on the subordinate display section; and

the processing section originates a call by use of the telephone number.

25. (PREVIOUSLY PRESENTED) The device according to claim 22, wherein:

information related to a telephone number of an originating party corresponding to a recorded voice data is displayed on the display section; and

the processing section regenerates the voice data corresponding to the information related to the telephone number.

26.   (PREVIOUSLY PRESENTED) The device according to claim 10, wherein:

information related to an executable program is displayed on the display section; and

at the time of shifting from the standby state to the normal working state, based on the information displayed on the display section, the processing section executes the program corresponding to said information.

27.   (PREVIOUSLY PRESENTED) The device according to claim 22, wherein:

based on the information related to the telephone number displayed on the subordinate display section at the time of the detected operation, the processing section performs processing related to the telephone number corresponding to said information.

28.   (PREVIOUSLY PRESENTED) The device according to claim 27, further comprising:

a telephone directory data in which a user can register a telephone number;

wherein information related to the telephone number registered in the telephone directory data is displayed on the subordinate display section; and

when a state shift operation is detected by the detection section, the processing section displays on the main display section the telephone directory data contents corresponding to the information displayed on the subordinate display section, at least excluding the information displayed on the subordinate display section.

29.   (PREVIOUSLY PRESENTED) The device according to claim 10, further comprising:

a folding mechanism by which the device can be opened and closed;

wherein the main display section is disposed in a position in which the display contents of the main display section are visible when the folding mechanism is placed in an open condition, while the display contents of the main display section are invisible when the folding mechanism is placed in a closed condition;

the subordinate display section is disposed in a position in which the display contents of the subordinate display section are visible even when the folding mechanism is placed in the closed condition; and

the detection section detects an open motion of the folding mechanism from the close condition.

30.   (PREVIOUSLY PRESENTED) A computer readable storage for controlling a computer, comprising a program to be executed by the computer having a normal working state, a standby state, a subordinate display section and a main display section, wherein the display contents of the main display are placed in a visible condition in the normal working state, or placed in an invisible condition in the standby state, and the display contents of the subordinate display section are placed in the visible condition even when said main display section is placed in the invisible condition, said program causing the computer to execute:

displaying information on the subordinate display section during the standby state;

detecting an operation for shifting the display contents of the main display section from the invisible condition to the visible condition; and

performing processing corresponding to the information displayed on the subordinate display section at the time of the detected operation to obtain information from the display contents and display the obtained information in the main display.

31.   (CANCELLED)

32.   (PREVIOUSLY PRESENTED) The computer readable storage according to claim 30, wherein:

the normal working state is a normal working mode in which said main display section is placed in a display condition, and the standby state is a power saving mode in which said main display section is placed in a non-display condition and the computer works with less power consumption than in the normal working mode; and

said program causing said computer to further execute:

detecting a shift operation from the power saving mode to the normal working mode.

33.   (PREVIOUSLY PRESENTED) The computer readable storage according to claim 30, said program causing said computer to further execute:

displaying a URL of a Web page on the subordinate display section; and

on detection of a state shift operation, performing processing so that the Web page corresponding to the URL displayed on said subordinate display section is displayed on the main display section.

34.   (PREVIOUSLY PRESENTED) The computer readable storage according to

claim 33, wherein the URL displayed on the subordinate display section is arbitrarily registered by a user.

35.   (PREVIOUSLY PRESENTED) The computer readable storage according to claim 33, wherein:

the URL displayed on the subordinate display section is a URL of a Web page the update of which is detected.

36.   (PREVIOUSLY PRESENTED) The computer readable storage according to claim 33, said program causing said computer to further execute:

determining an updated condition of each URL by patrolling the registered URL; and

displaying on the subordinate display section the URL of the Web page the update of which is detected.

37.   (PREVIOUSLY PRESENTED) The computer readable storage according to claim 30, said program causing said computer to further execute:

displaying information related to voice data on the subordinate display section; and

at the time of shifting from the standby state to the normal working state, based on the information displayed on the subordinate display section, performing regeneration of the voice data corresponding to said information.

38.   (PREVIOUSLY PRESENTED) The computer readable storage according to claim 30, said program causing said computer to further execute:

displaying information related to an electronic mail on the subordinate display section; and

at the time of shifting from the standby state to the normal working state, based on the information displayed on the subordinate display section, performing processing related to the electronic mail corresponding to said information.

39.   (PREVIOUSLY PRESENTED) The computer readable storage according to claim 38, said program causes said computer to further execute:

at the time of the detected operation, performing processing related to the electronic mail corresponding to the information displayed on the subordinate display section.

40.   (PREVIOUSLY PRESENTED) The computer readable storage according to claim 39, said program causing said computer to further execute:

displaying information related to an electronic mail address on the subordinate display section; and

on detection of the state shift operation, displaying on the main display section a screen for creating an electronic mail addressed to the electronic mail address corresponding to the information displayed on the subordinate display section.

41.   (PREVIOUSLY PRESENTED) The computer readable storage according to claim 39, said program causing said computer to further execute:

displaying information related to a received electronic mail on the subordinate display section; and

on detection of the state shift operation, displaying on the main display section the received mail information corresponding to the information displayed on the subordinate display section.

42.   (PREVIOUSLY PRESENTED) The computer readable storage according to claim 30, said program causing said computer to further execute:

displaying information related to a telephone number on the subordinate display section; and

at the time of shifting from the standby state to the normal working state, based on the information related to the telephone number displayed on the subordinate display section, performing processing related to the telephone number corresponding to said information.

43.   (PREVIOUSLY PRESENTED) The computer readable storage according to claim 42, wherein the computer includes a telephone directory data in which a user can register a telephone number, and said program causing said computer to further execute:

displaying information related to the telephone number registered in the telephone directory data on the subordinate display section; and

at the time of shifting from the standby state to the normal working state, based on the information related to the telephone number displayed on the subordinate display section, originating a call by use of the telephone number corresponding to said information.

44. (PREVIOUSLY PRESENTED) The computer readable storage according to claim 42, said program causing said computer to further execute:

storing history information related to a telephone number constituted of a call origination history and/or a call termination history;

displaying information related to the telephone number registered in the history information is displayed on the subordinate display section; and

at the time of shifting from the standby state to the normal working state, based on the information related to the telephone number displayed on the subordinate display section, originating a call by use of the telephone number corresponding to said information.

45. (PREVIOUSLY PRESENTED) The computer readable storage according to claim 42, said program causing said computer to further execute:

displaying, on the subordinate display section, information related to a telephone number of an originating party corresponding to a recorded voice data; and

at the time of shifting from the standby state to the normal working state, based on the information related to the telephone number displayed on the subordinate display section, regenerating the voice data corresponding to the information related to the telephone number corresponding to said information.

46. (PREVIOUSLY PRESENTED) The computer readable storage according to claim 30, said program causing said computer to further execute:

displaying information related to an executable program on the display section; and

at the time of shifting from the standby state to the normal working state, based on the information displayed on the display section, executing a program corresponding to said information.

47. (PREVIOUSLY PRESENTED) The computer readable storage according to claim 42, wherein:

based on the information related to the telephone number which is displayed on the subordinate display section at the time of the detected operation, performing processing related to the telephone number corresponding to said information.

48. (PREVIOUSLY PRESENTED) The computer readable storage according to claim 47, wherein:

the computer includes a telephone directory data in which a user can register a telephone number, and said program causes said computer to further execute:

displaying information related to the telephone number registered in the telephone directory data on the subordinate display section; and

on detection of a state shift operation, displaying on the main display section the telephone directory data contents corresponding to the information displayed on the subordinate display section, at least excluding the information displayed on the subordinate display section.

49.   (PREVIOUSLY PRESENTED) The computer readable storage according to claim 30, wherein:

the computer includes a folding mechanism by which the computer can be opened and closed;

the main display section is disposed in a position in which the display contents of the main display section are visible when the folding mechanism is placed in an open condition, and the display contents of the main display section are invisible when the folding mechanism is placed in a closed condition; and

the display section is a subordinate display section disposed in a position in which the display contents of the subordinate display section are visible even when the folding mechanism is placed in the closed condition;

said program causing said computer to further execute:

detecting an open motion of the folding mechanism from the closed condition as the shift operation.

50.   (CANCELLED)

51.   (PREVIOUSLY PRESENTED) A device having a standby state and a normal state, comprising:

a display displaying information during the standby state; and

a processor executing processing corresponding to the information displayed at the time of shifting from the standby state to the normal state, to obtain information from the displaying information and display the obtained information in a main display.

52.   (PREVIOUSLY PRESENTED) The device according to claim 51, wherein the shifting from the standby state comprises canceling the standby state.

53. (PREVIOUSLY PRESENTED) The device according to claim 51, wherein the shifting from the standby state comprises shifting to a normal working state.

54. (PREVIOUSLY PRESENTED) The device according to claim 51, wherein the standby state is a power saving mode.

55. (NEW) The terminal device according to claim 1, wherein the terminal device is a laptop computer, the first display section is a main display of the laptop computer, the second display section is a display visible when the main display of the laptop computer is in a closed position, and the access processing section executes access processing against the URL displayed on the second display section when a user opens the laptop from the closed position.

56. (NEW) The terminal device according to claim 1, wherein the terminal device is a cellular phone, the first display section is a main display of the cellular phone, the second display section is a display visible when the main display of the cellular phone is in a closed position, and the access processing section executes access processing against the URL displayed on the second display section when a user opens the cellular phone from the closed position.